



SEQUENCE LISTING

<110> Lipton, Stuart A.

<120> PROTEIN 68075 AND ITS USE FOR
REGENERATING NERVE CELL PROCESSES

<130> 08262-017004

<140> US 08/346,910

<141> 1994-11-30

<150> US 08/167,109

<151> 1993-12-14

<150> US 07/932,926

<151> 1992-08-20

<150> US 07/758,292

<151> 1991-08-28

<150> US 07/619,653

<151> 1990-11-27

<150> US 07/391,779

<151> 1989-08-09

<160> 1

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 1341

<212> DNA

<213> Homo sapiens

<400> 1

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| agacaggtga | catttacaaa | gaggaaattt | gggttgatga | agaaggctta | tgagctgagc | 120 |
| gtgctgtgtg | actgtgagat | tgcgctgata | atcttcaaca | gcaccaacaa | gctgttccag | 180 |
| tatgccagca | ccgacatgga | caaagtgtct | ctcaagtaca | cggagtacaa | cgagccgcat | 240 |
| gagagccgga | caaactcaga | catcgtggag | acgttgagaa | agaagggcct | taatggctgt | 300 |
| gacagcccag | accccgatgc | ggacgattcc | gtaggtcaca | gccctgagtc | tgaggacaag | 360 |
| tacaggaaaa | ttaacgaaga | tattgatcta | atgatcagca | ggcaaagatt | gtgtgctgtt | 420 |
| ccacctccca | acttcgagat | gccagtctcc | atcccagtg | ccagccacaa | cagtttggtg | 480 |
| tacagcaacc | ctgtcagctc | actgggaaac | cccaacctat | tgccactggc | tcaccttct | 540 |
| ctgcagagga | atagtatgtc | tcctgggtga | acacatcgac | ctccaagtgc | aggtaacaca | 600 |
| gggtggtctga | tgggtggaga | cctcacgtct | gggtgcaggca | ccagtgcagg | gaacgggtat | 660 |
| ggcaatcccc | gaaactcacc | aggctctgctg | gtctcacctg | gtaacttgaa | caagaatatg | 720 |
| caagcaaaat | ctcctcccc | aatgaattta | ggaatgaata | accgtaaacc | agatctccga | 780 |
| gttcttattc | caccaggcag | caagaatacg | atgccatcag | tgtctgagga | tgtcgacctg | 840 |
| cttttgaatc | aaaggataaa | taactcccag | tcggctcagt | cattggctac | cccagtggtt | 900 |
| tccgtagcaa | ctcctacttt | accaggacaa | ggaatgggag | gatataccatc | agccatttca | 960 |
| acaacatatg | gtaccgagta | ctctctgagt | agtgcagacc | tgtcatctct | gtctgggttt | 1020 |
| aacaccgcca | gcgctcttca | ccttggttca | gtaactggct | ggcaacagca | acacctacat | 1080 |

| | | | | | | |
|------------|------------|------------|------------|------------|------------|------|
| aacatgccac | catctgccct | cagtcagttg | ggagcttgca | ctagcactca | tttatctcag | 1140 |
| agttcaaata | tctccctgcc | ttctactcaa | agcctcaaca | tcaagtcaga | acctgtttct | 1200 |
| cctcctagag | accgtaccac | caccccttcg | agatacccac | aacacacgcg | ccacgaggcg | 1260 |
| gggagatctc | ctgttgacag | cttgagcagc | tgtagcagtt | cgtacgacgg | gagcgaccga | 1320 |
| gaggatcacc | ggaacgaatt | c | | | | 1341 |